



BROOKHAVEN NATIONAL LABORATORY

DEPT/DIV/PROJ. _____ SHEET ____ OF ____

ENGINEERING CHANGE REQUEST/NOTICE

DWG/SPEC NO. _____

REVISION
FROM ____ TO ____

ECR/ECN
NO. _____

DWG/SPEC TITLE _____

NEXT ASSEMBLY (USED ON) NO. _____

DESCRIPTION OF CHANGE

_____ (CONTINUE ON REVERSE)

REASON FOR CHANGE

ECR REQUESTED BY _____
COGNIZANT ENGR./SCI. _____

DATE _____
DATE _____

DRAWINGS AFFECTED

NOTE: EACH AFFECTED DRAWING TO BE DETAILED ON A SEPARATE ECR/ECN CONTINUATION SHEET (FORM BQF-010A) BY THE DESIGN GROUP.

NUMBER	REVISION		NUMBER	REVISION	
	FROM	TO		FROM	TO

REVIEW APPROVAL

SUPERVISOR _____
DIV/DEPT/PROJ. HEAD _____
QA _____
OTHER _____

DATE _____
DATE _____
DATE _____
DATE _____

REJECTION

REJECTED BY _____
REASON _____
APPEALED BY _____
REVIEW DECISION _____

DATE _____
DATE _____
DATE _____
DATE _____

ECN INCORPORATED BY _____
CHECKED BY _____

DATE _____
DATE _____

DESCRIPTION OF CHANGE (CON'T)**EFFECTIVITY POINT****DISPOSITION OF MATERIALS**

DESCRIPTION	RECORD CHANGE	PARTS COMPLY	USE AS-IS	REWORK	SCRAP	REPAIR	
PROCUREMENT CYCLE							
IN PROGRESS AT BNL							
COMPLETED ITEMS							
INSTALLED ITEMS							
ECR DISTRIBUTION		CONCUR	NONCONCUR	DOCUMENT DISTRIBUTION			